PRODUCED PRINTED PAPER, and (e) Serial No. 09/690,677, entitled METHOD AND

SYSTEM FOR REPLACING CONTENT IN A DIGITAL VERSION OF A MASS-

PRODUCED PRINTED PAPER. Each of these co-pending applications is filed concurrently

herewith, names at least Billy P. Taylor as an inventor, is incorporated herein by reference in its

entirety, and is assigned to the assignee of this application.

In the Claims

Please amend Claims 1, 2, 5, 10, 13-18, and 21-24 as follows.

1.   (Amended) A method performed by a computer system, comprising:

storing a version of a mass-produced printed paper, including a first location within the

paper; and

forming a link within the version between the first location and a second location, the

version being displayable on a display device as a likeness of the paper and including an

indicator for highlighting the link within the displayed version.

2.   (Amended) The method of Claim 1 and comprising:

on the display device, displaying a first selector associated with a first portion of the

paper;

on the display device, displaying a second selector associated with a second portion of

the paper; and

on the display device, displaying a likeness of the first portion in response to a selection

of the first selector.

5.   (Amended) The method of Claim 1 and comprising:

on the display device, in response to a user command, performing a pan function on the

displayed likeness.

6.   (Amended) The method of Claim 1 and comprising:

on the display device, in response to a user command, performing a zoom function on the displayed likeness.

7.   (Amended) The method of Claim 1 and comprising:

in response to a selection of a portion of the version, displaying the portion on the display device as a likeness of the paper in an enlarged format.

8.   (Amended) The method of Claim 1 and comprising:

in response to a user command, selecting a type of the indicator.

β3 Cmeld .

9.   (Amended) A system, comprising:

a computing device for:

storing a version of a mass-produced printed paper, including a first location within the paper; and

forming a link within the version between the first location and a second location, the version being displayable on a display device as a likeness of the paper and including an indicator for highlighting the link within the displayed version.

10.   (Amended) The system of Claim 9 wherein the computing device is for:

on the display device, displaying a first selector associated with a first portion of the paper;

on the display device, displaying a second selector associated with a second portion of the paper; and

on the display device, displaying a likeness of the first portion in response to a selection of the first selector.

β4 Cm·t

13.   (Amended) The system of Claim 9 wherein the computing device is for:

on the display device, in response to a user command, performing a pan function on the displayed likeness.

14.   (Amended) The system of Claim 9 wherein the computing device is for:

on the display device, in response to a user command, performing a zoom function on the displayed likeness.

15.   (Amended) The system of Claim 9 wherein the computing device is for:

in response to a selection of a portion of the version, displaying the portion on the display device as a likeness of the paper in an enlarged format.

16.   (Amended) The system of Claim 9 wherein the computing device is for:

in response to a user command, selecting a type of the indicator.

17.   (Amended) A computer program product, comprising:

a computer program processable by a computer system for causing the computer system to:

> store a version of a mass-produced printed paper, including a first location within the
> > paper; and

> form a link within the version between the first location and a second location, the
> > version being displayable on a display device as a likeness of the paper and
> > including an indicator for highlighting the link within the displayed version; and

an apparatus from which the computer program is accessible by the computer system.

18.   (Amended) The computer program product of Claim 17 wherein the computer program is processable by the computer system for causing the computer system to:

> on the display device, display a first selector associated with a first portion of the paper;

> on the display device, display a second selector associated with a second portion of the paper; and

> on the display device, display a likeness of the first portion in response to a selection of the first selector.

21.   (Amended) The computer program product of Claim 17 wherein the computer program is processable by the computer system for causing the computer system to:

on the display device, in response to a user command, perform a pan function on the displayed likeness.

22.   (Amended) The computer program product of Claim 17 wherein the computer program is processable by the computer system for causing the computer system to:

on the display device, in response to a user command, perform a zoom function on the displayed likeness.

β5

23.   (Amended) The computer program product of Claim 17 wherein the computer program is processable by the computer system for causing the computer system to:

in response to a selection of a portion of the version, display the portion on the display device as a likeness of the paper in an enlarged format.

24.   (Amended) The computer program product of Claim 17 wherein the computer program is processable by the computer system for causing the computer system to:

in response to a user command, select a type of the indicator.